

Historic, Archive Document

**Do not assume content reflects current
scientific knowledge, policies, or practices.**

A241.71
Am 570
Cop. 2



U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

SEP 17 1964

CURRENT SERIAL RECORDS

MONTHLY

BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

COMPILED BY: B. BALASSA, LIBRARIAN

JUNE 1964

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

EXPLANATORY NOTE

1. CARDS ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
2. UNDER DISEASE: CARDS ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
3. DISEASES ARE INDICATED ON THE UPPER LEFT CORNER OF EACH CARD.
4. "PIL" ON THE UPPER RIGHT CORNER INDICATES: ARTICLE APPEARS IN A PERIODICAL (JOURNAL) IN THE LIBRARY.
5. NUMBER (#) ON THE UPPER RIGHT CORNER INDICATES: PUBLICATION IS AVAILABLE IN THE "REPRINT-FILE" UNDER THE INDICATED NUMBER.
6. LIBRARY CLASSIFICATION NUMBER ON THE UPPER RIGHT CORNER INDICATES: BOOK IS AVAILABLE IN THE LIBRARY.

AFRICAN HORSE SICKNESS

SHABUROV, M.S.

PIL

AFRICAN HORSE SICKNESS

SHARMA, G.L., DATTA, N.S., and SENGAL, C.L.

PIL

Study of the Abyssinian vaccine strains of African horse sickness.

IVRI vaccine cuts down losses due to African horse-sickness.

Veterinariya, Moscow 40(10):68-69, 1963

Indian Livestock 1(1):43-44, 46, 1963

Vet.Bull.34(5):273:1752, 1964

Bibl.Agr.28(4):137:31691, 1964

AFRICAN SWINE FEVER

PIL

African-type swine fever, in France.
(Eastern Pyrennees and Brittany.)

Vet.Rec.76(20):561, 1964

AFRICAN SWINE FEVER

SF/605/O.4

Evolution of the epizootic diseases. Epizootiology
and prophylaxis.

O.I.E. 32nd General Conf. of the Committee. Report
of the Director, p. 5-104, 1964

AFRICAN SWINE FEVER

PIL

CALEGON FLORAS, F.

African swine pest.

(Sp)Agricultura(Madrid) 32(378):606-609, 1963

Bibl.Agr.28(4):156:32436, 1964

AFRICAN SWINE FEVER

PIL

GASSE, H.

Prevention de l'introduction eventuelle en
France de la peste porcine Africaine (Pre-
vention of the possible introduction in
France of African swine fever).

English summary.

Bull.Off.Int.Epiz.59(11-12):1867-1872, 1963

AFRICAN SWINE FEVER

SANCHEZ BOTIJA, C., and POLO JOVER, F.

#6028

Information on some aspects of African
swine fever in Spain in 1964.

Translated by Diana V. Fish (Amsterdam)

AFRICAN SWINE FEVER

SZENT-IVANYI, Th.

-3-
PIL

Über die afrikanische Schweinepest (About the
African swine fever).

Mh. Vet.-Med. 19(7):257-260, 1964

AFRICAN SWINE FEVER

SECULI BRILLAS, D.J., and COSTA BATLORI, D.F.

PIL

African swine fever; its appearance in Spain
and evolution in the Province of Barcelona.

(Sp) Not. Neosan 117:7-71, 1963

Bibl. Agr. 28(4):159:32528, 1964

AGALACTIA

RUSETTI, A.

PIL

Contribution to the preparation of the vaccine
against infectious agalactia; a new effective
method to check it.

(Al) B. i Shkencave Bu jgesore 2(2):145-157, 1963

Bibl. Agr. 28(4):152:32284, 1964

BOVINE PLEUROPNEUMONIA

SF/605/O.4

Evolution of the epizootic diseases. Epizootiology and prophylaxis.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p.5-104, 1964.

BOVINE PLEUROPNEUMONIA

HUDSON, J.R.

Contagious bovine pleuropneumonia: Laboratory work in relation to the eradication campaign.

Aust.Vet.J.40(3):95-98, 1964

BOVINE PLEUROPNEUMONIA

#6022

FAO

Report of the second meeting of the FAO/OIE/CCTA expert panel on contagious bovine pleuropneumonia held in Muguga, Kenya, 17-22 February 1964. Rome, Italy. 26p.

Meeting Report AN 1964/1

BOVINE PLEUROPNEUMONIA

MULHEARN, C.R.

Bovine contagious pleuropneumonia: Some effects of eradication in Queensland.

Aust.Vet.J.40(3):89-94, 1964

BOVINE PLEUROPNEUMONIA

SF/605/O.4

Studies and research.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p. 108-121, 1964.

FOOT-AND-MOUTH DISEASE

BORGREN, H.C., and SCHMOBEL, W.

A plaque marker of type C foot-and-mouth disease virus strains from a porcine epizootic.

Nature(Lond.)202(4935):932-933, 1964

FOOT-AND-MOUTH DISEASE

BOCHAROV, D.A.

PIL &
#

In the foot-and-mouth disease focus: A complex of veterinary-sanitary measures (Vochage yashchura: Kompleks veterinarno-sanitarnykh meropriyati).

English translation - OTS TT-64-13697

Bibl.Agr.28(4):114:30860, 1964

Veterinariya 40(11):63-65, 1963

FOOT-AND-MOUTH DISEASE

BORN, J.M. Van Den

PIL

The prevention of exotic foot-and-mouth disease.

(Du)Tijdschr.v.Diergeneesk.88(25):1954-1961, 1963

Bibl.Agr.28(4):114:30863, 1964

FOOT-AND-MOUTH DISEASE

PIL

The campaign against S.A.T. 1 type foot-and-mouth disease. (U.K.'s contribution so far £245,000-towards the fund established by FAO...) Vet.Rec.76(20):561, 1964

FOOT-AND-MOUTH DISEASE

DIMITROV, N.

Epidemiology, prophylaxis and control of foot-and-mouth disease.

(Rus) Mezhdunarod. Sel'skokhoz. Zhurn. 4:51-54, 1963

Bibl.Agr.28(4):114:30883, 1964

FOOT-AND-MOUTH DISEASE

CASTAGNOLI, Benito

PIL

Tavola a colori: Cuore di suino - Afta Epizootica. (Color photograph of the heart of a pig which died from foot-and-mouth disease.)

Zooprofilassi 19(3):113-115, 1964

FOOT-AND-MOUTH DISEASE

SF/605/0.4

Evolution of the epizootic diseases. Epidemiology and prophylaxis.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p. 5-104, 1964.

FOOT-AND-MOUTH DISEASE

GLUSHKO, B.A.

Postvaccinal immunity to foot-and-mouth disease of young cattle.

(Rus)Veterinariya 40(11):30-31, 1963

Bibl.Agr.28(4):126:31299, 1964

PIL

FOOT-AND-MOUTH DISEASE

KRASNOSHCHIEKOV, V.A., and USTENKO, V.S.

Aerosol disinfection of animal buildings in foot-and-mouth disease.

Trudy Vsesoyuz.Inst.Vet.Sanit.18:143-156, 1962

Vet.Bull.34(5):269:1725, 1964

-7-
PIL

FOOT-AND-MOUTH DISEASE

KOUBA, V.

Contribution to the clinical picture of foot-and-mouth disease in cattle.

(Cz)Veterinarstvi 13(9):408-415, 1963

Bibl.Agr.28(4):127:31345, 1964

PIL

FOOT-AND-MOUTH DISEASE

MANNINGER, Rezsó

Some results of the research work concerning the acute infectious diseases.
(FMD on p. 39)

Text in Hungarian

Photoprint from the Jubilary Yearbook of the College of Veterinary Science, Budapest, 1962, p. 25-43.

#6029

FOOT-AND-MOUTH DISEASE

PIL

RAMPICHINI, L.

Biochemical and histochemical studies on glossitis
in spontaneous and experimental foot-and-
mouth disease in cattle.

Vet.Ital.14:965-979, 1963

Vet.Bull.34(5):270:1727, 1964

FOOT-AND-MOUTH DISEASE

PIL

SARATVA, D., and MOHRDIECK, B.W.

Freeze-dried foot-and-mouth disease virus. Some
results of its use in complement fixation
tests.

Rev.Fac.Agronom.Vet.,Porto Alegre 5:301-308,
1962

Vet.Bull.34(5):270:1732, 1964

FOOT-AND-MOUTH DISEASE

#6023

RIVENSON, Scholein

La investigacion y la fiebre aftosa (The
investigation of foot-and-mouth disease).

De la Revista Productores Rurales 4(11):
November 1963

FOOT-AND-MOUTH DISEASE

PIL &

#

SEIBOLD, H.R., COTTRAL, G.E., PATTY, R.E.,
and GALLUNAS, P.

Apparent modification of foot-and-mouth disease
virus after prolonged residence in surviving
cells.

Amer.J.Vet.Res.25(106):806-814, 1964

Studies and research.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p. 108-121, 1964.

C.C.T.A. Joint campaign against rinderpest (J.P.15). Meeting to plan phase III. This meeting was held at Bathurst, Gambia, during the period 24-26 March, 1964.

I.B.A.H. Inf. Leaflet 12(24), April 1964

FOOT-AND-MOUTH DISEASE

YUSUPOV, O. Yu.

PIL

Effect of vaccines against anthrax, foot-and-mouth disease and emphysematous carbuncle of immunological reaction of cattle and sheep inoculated against brucellosis.

(Rus) Veterinariya 40(11):34-36, 1963

Bibl. Agr. 28(4):131:31487, 1964

RINDERPEST

PIL(Circ.File)

Diseases of wildlife in Kenya (1961-1962).

I.B.A.H. Inf. Leaflet 12(27), April 1964

RINDERPEST

SF/605/O.4

Evolution of the epizootic diseases. Epizootiology and prophylaxis.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p. 5-104, 1964.

RINDERPEST

SF/605/O.4

Studies and research.

O.I.E. 32nd General Conf. of the Committee. Report of the Director, p. 108-121, 1964.

TESCHEN DISEASE

BOGEL, K., and MAYR, A.

Untersuchungen über die Chloroformresistenz der Enteroviren des Rindes und des Schweines (Studies on the resistance of cattle and pig enteroviruses to chloroform).

English summary
English translation

Zbl. Vet.-Med. 8(9):908-922, 1961

TESCHEN DISEASE

SIBALTIN, M., and WINQVIST, G.

Histological changes in the central nervous system of swine inoculated with some enteroviruses.

Acta Vet. Scand. 4(4):395-403, 1963

MISCELLANEOUS

#6030

BURNET, F.M., KEOGH, E.V., and
LUSH, Dora

The immunological reactions of the filterable
viruses.

Aust.J.Exp.Biol.&Med.Sci.15(Suppl.to Part 3):
231-368, 1937.

MISCELLANEOUS

HUCK, R.A.

PTL

The classification of viruses.

Vet.Bull.34(5):239-253, 1964

